delivering the plurality of base paints to said blending device in a ratio determined by said controller to produce said secondary paint having a color associated with the hue and chroma;

blending the plurality of base paints in said blending device according to a predetermined ratio determined by said controller to form the secondary paint having the hue and chroma previously selected;

delivering the secondary paint to an applicator; and applying the secondary paint received from said blending device

to a product.

A method of painting a product in a production painting facility comprising the steps of:

selecting a hue and a chroma corresponding to the hue from a color chart disposed at a remote location;

providing a controller programmable to determine a color associated with said selected hue and chroma and signaling said controller from the remote location;

providing a production painting facility with a plurality of base paints mixable to constitute a secondary paint having a color derived from an unlimited combination of hues and chromas;

providing a blending device for blending the plurality of base paints;

delivering the plurality of base paints to said blending device in a ratio determined by said controller to produce said secondary paint having a color associated with the hue and chroma;

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